This additional HowTO information should be used when painting any powdercoat primed CS FOR DOORS® product.



Top coat procedure for powdercoat primed product

Introduction

Many pre-finished powdercoated products available from CS FOR DOORS are also available in a primed state ready for top coating on site by a paint professional.

This information sheet contains detailed top coat preparation and application instructions as recommended by the manufacturer of the primer.

By following these instructions you will ensure a high quality finish that matches the product supplied!

Top coating with Dulux X10 or Aquanamel

The powdercoated surface should be given a thorough light sand using silica free P220 grit or



After sanding, follow with a thorough clean using methylated spirits to remove all dust and



Follow this preparation when using Dulux Aquanamel

Second and third coat: DULUX Aquanamel Semi Gloss Acrylic Enamel (brush, roller, conventional and airless spray).

Coat	Dry film thickness (microns)	Theoretical spreading rate (m²/L)*	Recoat**
2nd	min 23	16.1	4 hrs
	max 23	16.1	
3rd	min 23	16.1	4 hrs
	max 23	16.1	

^{*} Practical spreading rate will vary from the quoted theoretical spreading rate due to factors such as method and condition of application and surface roughness.
** Recoat times are quoted for 25°C and 50% relative humidity. These may vary under different conditions.

Follow this preparation when using Dulux Weathershield X10

Second and third coat: DULUX Weathershield X10 Semi Gloss Acrylic (brush, roller, conventional and airless spray).

Coat	Dry film thickness (microns)	Theoretical spreading rate (m²/L)*	Recoat**
2nd	min 25	16.0	2 hrs
	max 25	16.0	indefinite
3rd	min 25	16.0	2 hrs
	max 25	16.0	indefinite

^{*} Practical spreading rate will vary from the quoted theoretical spreading rate due to factors such as method and condition of

Important: please read

Top coating this primer with paint other than Dulux X10 or Aquanamel is not recommended by the manufacturer of the

Equivalent paints may be used, but consider applying a test patch of top coat before full coverage is attempted.

For more technical information please phone Orica Powder Coatings: 09 441 8244 and quote product code 915 Line Titania Matt Primer.

Disclaimer: Cavity Sliders Ltd. cannot be held responsible for any failed paint application.

application and surface roughness.

** Recoat times are quoted for 25°C and 50% relative humidity.
These may vary under different conditions.